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Product Datasheet

Akt2 (AKT-2, Protein Kinase Akt2, Protein Kinase B beta, PKB beta, PKBBeta, PRKBB, Rac Protein Kinase beta, RAC-BETA, RAC-beta Serine/threonine Protein Kinase, RAC-PK-beta, v-AKT Murine Thymoma Viral Oncogene Homolog 2), IgG3, Clo USB-A1125-28M

Artikelname	Akt2 (AKT-2, Protein Kinase Akt2, Protein Kinase B beta, PKB beta, PKBBeta, PRKBB, Rac Protein Kinase beta, RAC-BETA, RAC-beta Serine/threonine Protein Kinase, RAC-PK-beta, v-AKT Murine Thymoma Viral Oncogene Homolog 2), IgG3, Clo
Artikelnummer	USB-A1125-28M
Hersteller Artikelnummer	A1125-28M
Alternativnummer	USB-A1125-28M-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	WB
Immunogen	Sf 21-derived rhAkt2. (aa 2 - 481)
Produktbeschreibung	The serine/threonine kinase Akt, also known as protein kinase B (PKB), is a central regulator of such diverse cellular processes as glucose uptake, cell cycle progression, and apoptosis. In mammals, three highly homologous members define the Akt fami...
Klonalität	Monoclonal
Klon-Bezeichnung	[8H140]
Isotyp	IgG3

UniProt	P31751
Reinheit	Purified by Protein G affinity chromatography.
Formulierung	Supplied as a lyophilized powder from PBS, 5% trehalose. Reconstitute with 200ul sterile PBS.